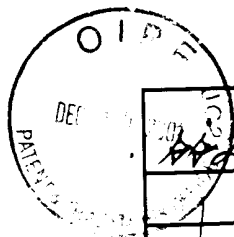


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<i>E. coli</i>	C7	Chen et al., <del>Process</del> Characterization of a novel cross-regulation system for cloned protein production in <i>Escherichia coli</i> . (1995). <i>Biotechnol. Prog.</i> 11(4): 397-402.
	C8	Cohen. Total Control: Now you can keep bugs in line with genetic clocks and switches. (2000). <i>New Scientist</i> .
	C9	Crowl et al., Versatile expression vectors for high-level synthesis of cloned gene products in <i>Escherichia Coli</i> . (1985) <i>Gene</i> 38: 31-38.
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	C16	Haddock et al., Cross-regulation between G-protein-mediated Pathways. Stimulation of Adenylyl Cyclase Increases Expression of the Inhibitory G-protein $G_{in2}$ . (1990). <i>The Journal of Biological Chemistry</i> 265 (25): 14784-14790.
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	C19	Kaufman. High Level Production of Proteins in Mammalian Cells. (1987). <i>Genetic Engineering: Principles and Methods</i> 9: 155-198.
	C20	Kramer et al., Isolation of Yeast Genes with mRNA levels controlled by phosphate concentration. (1980). <i>Proc. Natl. Acad. Sci. USA</i> . Vol. 77 (11): 6541-6545.
	C21	Lee et al., Genetically Structured Models for <i>lac</i> Promoter-Operator Function in the Chromosome and in Multicopy Plasmids: <i>lac</i> Promoter Function. (1984) <i>Biotechnology and Bioengineering</i> XXVI: 1383-1389.
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	C23	Monod et al., General Conclusions: Teleonomic Mechanisms in Cellular Metabolism, Growth, and Differentiation. (1961). <i>Cold Spring Harbor Symposia on Quantitative Biology</i> XXVI: 389-401
	C24	Moser et al., Characterization and Complementation of pMB1 Copy Number Mutant: Effect of RNA 1 Gene Dosage on Plasmid Copy Number and Incompatibility. (1983). <i>Journal of Bacteriology</i> 154 (2): 809-818.
	C25	Oshima. Regulatory Circuits for Gene Expression: The Metabolism of Galactose and Phosphate. (1982). <i>The Molecular Biology of the Yeast Saccharomyces: Metabolism and Gene Expression</i> : 159-180.
<i>ADD</i>	C26	PCT International Search Report from PCT/US99/28592.



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<input checked="" type="checkbox"/>	C27	Platt. Regulation of Gene Expression in the Tryptophan Operon of <i>Escherichia coli</i> . (1975). <i>The Operon</i> 263-302.
<input checked="" type="checkbox"/>	C28	Ptashne. Repressor and Its Action. (1971). <i>The Bacteriophage Lambda</i> 11: 221-237.
<input checked="" type="checkbox"/>	C29	Seo et al.. Effects of Recombinant Plasmid Content on Growth Properties and Cloned Gene Product Formation in <i>Escherichia coli</i> . (1985). <i>Biotechnology and Bioengineering</i> XXVII: 1668-1674.
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<input checked="" type="checkbox"/>	C31	Sledziewski et al.. Construction of Temperature-Regulated Yeast Promoters Using the MATa2 Repression System. (1988). <i>Biotechnology</i> 6: 411-416.
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EXAMINER <i>Gerald D. Hefley</i>		DATE CONSIDERED 4/6/03

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